Mrs. 1 5 cm. 2		Sheet <u>1</u> of <u>3</u>
FOR 1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 1038-1266 MIS:ac	SERIAL NO. 10/620,686
	APPLICANT Kenneth K. Sokoll et al	
	FILING DATE July 17, 2003	GROUP 1615

U.S. PATENT DOCUMENTS

						
*INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCL.	FILING DATE
1 Th	2,676,945	April 27,1954	Higgins			•
	3,839,297	Oct. 1, 1974	Wasserman et al	1	1.	
	5,399,665	Mar. 21, 1995	Barrera et al			
	5,593,778	1997	Kondo et al			
	5,625,030	1997	Williams et al			-
	4,855,283	Aug. 8, 1989	Lockhoff et al			
9	RE 30170	1979	Goodman et al	. —		

FOREIGN PATENT DOCUMENTS

					·· · · · · · · · · · · · · · · · · · ·		
	DOCUMEN'	T DATE	COUNTRY	CLASS	SUBCL.	TRANSL	ATION
A	600,161		Europe			YES	NO
1	WO 94/097	60 May 11, 1994		·			
OFHER DO	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Zhou, Q., et al., - Preparation of Poly(1-seine ester) A structural Analogue of Conventional Poly(L-serine) 23, 1990, 3399-3406. Brode, G.L., et al – Lactone Polymerization and Polymer Properties A6, 1972, 1109-1144. Kohn, F.E. et al – The Mechanism of the ring-opening Polymerization of lactide and glycolide, 19, 1983, 1081-1088. Kohn, F.E. et al - The ring-opening Polymerization of D,L-Lactide in the Melt Initiated with						
		Tetraphenyltin, 29, 1984, 4265-4277. Dunsing, R. and Kricheldort, R. H., Polylactones, 14, 1985, 491-495.					
EXAMINER			DATE CONSIDERE	D:	9/0	16	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication with applicant.

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 1038-1266 MIS:ac	SERIAL NO. 10/620,686
STATEMENT OF AFFEIGANT	APPLICANT Kenneth K. Sokoli et al FILING DATE July 17, 2003	GROUP 1615

OTHER DO	CUME	NTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
()		Levine, M.M. et al – Safety and immunogenicity of single-dose live oral cholera vaccine CVD 103-HgR in 5-9-year-old Indonesian children340, 1992, 689-694.		
1		Eldridge, J.H. et al; - Controlled vaccine release in the gut-associated lymphoid tissues, 11, 1990, 205.		
0		Eldridge, J.H. et al – Biodegradable Microspheres as a vaccine delivery system, 28, 1991, 287-294.		
		O'Hagan, D.T. et al – Poly(butyl-2-cyanoacrylate) particles as adjuvants for oral immunization 7, 1989, 213-216.		
		Mitsunobu, O The use of Diethyl Azodicarboxylate and Triphenylphosphine in synthesis and		
		Transformation of Natural Products., 1981, 1-28.		
	_ <u></u>	Kricheldorf, H.R. et al; - Polylactones 3. Copolymerization of glycolide with L.L-Lactide and other lactones, 12, 1985, 25-38.		
		Leenslag, J.W.; et al - Syntheis of high-molecular-weight poly(L-lactide) initiated with tin 2-ethylhexanoate 188, 1987, 1809-1814.		
		Kricheldorf, H.R. et al - Polylactones-18. Polymerization of L,L-Lacitde with Sn(II) and Sn(IV) Halogenides 25, 1989, 585-591.		
		Hayashi, T. et al – Biodegradation of Copoly(L-Aspartic Acid/ L-Glutamic Acid) in Vitro.29, 1990, 549-557.		
	Ì	Hayashi, T.; et al - Enzymatic Hydrolysis of Water-Soluble Random Copolypeptides, 43, 1991, 2223-30.		
		Hayashi, T. et al – Synthesis and Properties of Charged Copolypeptides membranes as Biodegradable Materials, 5, 1993, 481-488		
		Kohn, J.; and Langer, R Polymerizatin Reactions Involving the side chains of a-L-Amino Acids, 109, 1987, 817-820.		
		Yonezawa, N. et al Synthesis of Polydeppsipeptides: Ring-opening polymerization of 6-isopropylmorpholine-2,5-dione and 6-isopropyl-4-methylmorpholine-2,5-dione. 6, 1985, 607-611		
		Veld, P.J. A. et al.; Synthesis of alternating polydepsipeptides by ring-opening polymerization of morpholine-2,5-dionederivates 191, 1990, 1813-1825.		
	**	Langer, R.; Barrera, D.A.; Zylstra, E.; and Lansbury, P.T., J. Am. Chem. Soc., 115, 1993, 11010.		
		Barrera, D.A., et al. Copolymerization and Degradation of Poly(lactic acid-co-lysine) 28, 1995, 425-432.		
1		Helder, J.; and Feijen,- Copolymers of D,L-lactic acid and glycine. 7, 1986, 193-198.		
EXAMINER:	:	DATE CONSIDERED: 9/06		

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication with applicant.
*To Follow

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 1038-1266 MIS:ac	SERIAL NO. 10/620,686
	APPLICANT Kenneth K. Sokoli et al	·
	FILING DATE July 17, 2003	GROUP 1615

OTHER DO	CUME	NTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
4		Ruedl, C., et al., Humoral and cellular immune responses in the murine respiratory tract following oral immunization with cholera toxin or Escherichia coli heat-labile enterotoxin, 1996, 14, 792-798.			
		Lu, W. and Park, T. G.; Protein Release from Poly(lactic-co-glycolic acid) Microspheres: Protrein Stability Problems. 1995, 49, 13-19			
		Gopferich, A., Mechanisms of polymer degradation 17, 1996, 103-114.			
		Veld, P.J.A. et al -Glycine/Glycolic Acid Based Copolymers 32(6), 1994, 1063-1069			
		Reed, A.M. et al., Biodegradable polymers for use in surgery poly(glycolic)/poly(lactic acid) homo and copolymers. 22, 1981, 494-498.			
		Greene, T.W. et al - Protective Groups in Organic Synthesis II, 335-338, John Wiley and Sons, Inc., New York, 1991.			
		Wiesmuller, et al., Novel low-molecular-weight synthetic vaccine against foot-and-mouth disease containing a potent B-cell and macrophage activator 8, 1989, 29-33			
	**	Huang, L. and Gao. X., Biochemical and Biophysical Research Communications, 179, 1991, 280			
		Wood, J. M. et al.; Application of an improved single-radial-Immunidiffusion technique for the assay of Haemagglutinin antigen content of whole virus and subunit influenza vaccines.1977, 39, 193-200			
	**	Palmer, D. F., et al - Advanced Laboratory Techniques for Influenza Diagnosis, Immunology Series No. 6, U.S. Dept. Health, Education and Welfare. Washington 03/10/04C.; 1975, 51-52			
EXAMINER:		DATE CONSIDERED: 9/06			

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if in conformance and not considered. Include copy of this form with next communication with applicant.
* To follow